

τά τ' ἑλπίσιν  
ἀντ' ἑταρῶν

A geometric diagram showing a square with vertices labeled  $\alpha$  (top-left),  $\beta$  (top-right),  $\gamma$  (bottom-right), and  $\delta$  (bottom-left). A diagonal line connects  $\alpha$  to  $\gamma$ . A vertical line segment  $AC$  and a horizontal line segment  $BD$  intersect at point  $Z$ . A circular arc is drawn in the upper-right quadrant, passing through point  $\pi$  on the vertical line  $AC$  and point  $\kappa$  on the horizontal line  $BD$ . The arc is labeled with  $\sigma$  at its top and  $\zeta$  at its left end. Other labels include  $\rho$  on the left edge,  $\lambda$  on the top edge, and  $\theta$  on the bottom edge.

τῆς ἄνω μὲν  
 πρυτανείας  
 σὺν αὐτῷ τοῦ  
 ζῆ τῆς ἄνω  
 μὲν· ὑπὸ  
 τοῦ μὲν ἁγίου τοῦ  
 ἀποστόλου Ἀβ.  
 τοῦ δὲ ἁγίου τοῦ  
 ἀποστόλου Ἀβ.  
 τοῦ ἀρχιεπισκόπου  
 τοῦ Ἀβ. πρὸς  
 τὴν ἐκκλησίαν  
 αὐτῆς τοῦ ἀποστόλου  
 τοῦ Ἀβ. ὅπως ἐκείνηται·

ὅπως αὐτὴν γραμμὴ ἀπὸ τοῦ μὲν ἁγίου τοῦ  
 ἀποστόλου ὁμοῦ ὑπὸ τοῦ ἁγίου τοῦ ἀποστόλου  
 τοῦ Ἀβ. τῆς ἄνω μὲν πρυτανείας αὐτῆς τοῦ ἀποστόλου

